LISTING OF CLAIMS:

1. (Currently amended): A transflective liquid crystal display device having a liquid

crystal panel in which liquid crystal material is sealed between a pair of substrates faced with

each other and in which pixels formed on one substrate of said pair of substrates have

transmissive regions and reflective regions, comprising:

a pair of circularly polarized light members arranged outside said liquid crystal panel;

and

a backlight arranged outside one circularly polarized light member of said pair of

circularly polarized light members,

wherein said reflective region has a reflective member for reflecting ambient light from

an opposite side of backlight-arranging side in said liquid crystal panel, and said reflective region

has phase difference forming means arranged on the backlight-arranging side of said reflective

member.,

wherein said pair of substrates comprise a first substrate on the backlight-arranging side

and a second substrate away from the backlight arranging side, and

wherein said phase difference forming means comprises a retarder and a stepwise

member on opposite sides of said first substrate.

2. (Original): The device as claimed in claim 1, wherein said phase difference forming

means has a function of reversing a direction of circularly polarized light by allowing circularly

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polarized light to pass therethrough twice.

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3. (Canceled)

4. (Currently amended): The device as claimed in claim 1 [[3]], wherein said retarder

phase difference forming means is a retardation film for delaying phase with $\lambda/4$.

5. (Currently amended): The device as claimed in claim 1, wherein said phase difference

forming means also serves as a stepwise member for adjusting adjusts a balance between

transmittance in said transmissive region and reflectance in said reflective region.

6. (Currently amended): The device as claimed in claim 1, wherein said <u>retarder phase</u>

difference forming means is an orientation-processed polymer liquid crystal layer.

7. (Original): The device as claimed in claim 6, wherein said polymer liquid crystal layer

delays phase with $\lambda/4$.

8. (Currently amended): The device as claimed in claim 1, wherein said retarder phase

difference forming means is formed on said reflective regions in a main surface outside said

liquid crystal panel on one the first substrate on the backlight-arranging side of said pair of

substrates.

9. (Currently amended): The device as claimed in claim 8, wherein said retarder phase

difference forming means is a retardation film or a phase difference film for delaying phase with

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 $\lambda/4$.

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